

ID	Structure	%RF	Rescue Coefficient	FRF
agmatine		29	1.7	17
Α	F-Z Z-Z Z-Z Z-Z Z-Z Z-Z Z-Z Z-Z Z-Z Z-Z	100	0.83	.120
В	H-Z-H-Z-H-H-Z-H-H-H-H-H-H-H-H-H-H-H-H-H	91	1.1	83
С	H-N-H CH3 H	65	1.5	43
D	H-Z-1 H-Z-1	64	1.5	43
E	H - H - H - H - H - H - H - H - H - H -	96	1.2	80
F	H, Z,HHHHHHHHH	116	1.23	94
G	H. N. N. H. H. N.	105	1.14	92
н	1-Z 1-Z 1-Z 1-Z 1-Z 1-Z 1-Z 1-Z 1-Z 1-Z	150	1.53	98
ı	H-N-N-H-SN-H	132	1.29	102
J	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	108	0.99	109
К	H-N-N-H-N-H-N-H-H-H-N-H-H-H-N-H-H-H-N-H-H-H-N-H-H-H-N-H-H-H-N-H-H-H-H-N-H-H-H-H-N-H	123	0.81	152
L	H-N-H H3C CH3	92	0.5	184
М	H 70 - 1	176	1.3	135
N ,	H-N-N-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H	102	0	· - .
0	H H CH3	71	0	-
Р	H H H CH3	77	0	_
Q		146	0.41	356

FIG. 1



ID	Structure	%RF	Rescue Coefficient	FRF
R	H H H H H	141	0.17	829
s	H ₂ N NH ₂	100	0.54	185
Т	H ₂ N NH ₂	129	1.28	101.2
U	H ₂ N N N N N N N N N N N N N N N N N N N	143	1.3	109.8

FIG. 1 cont.

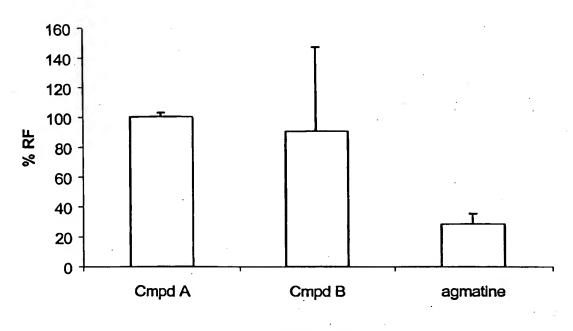
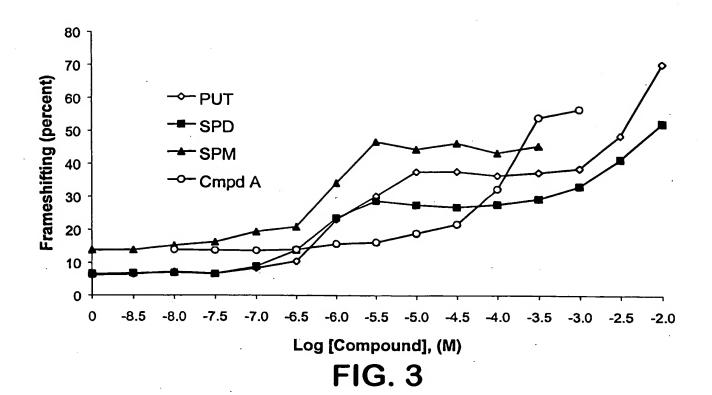


FIG. 2



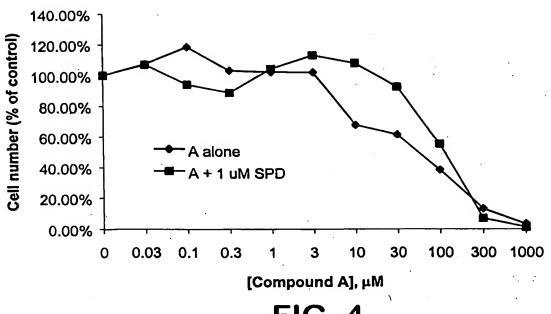
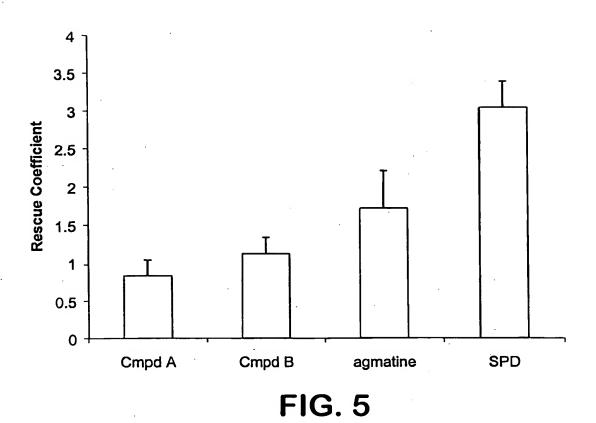
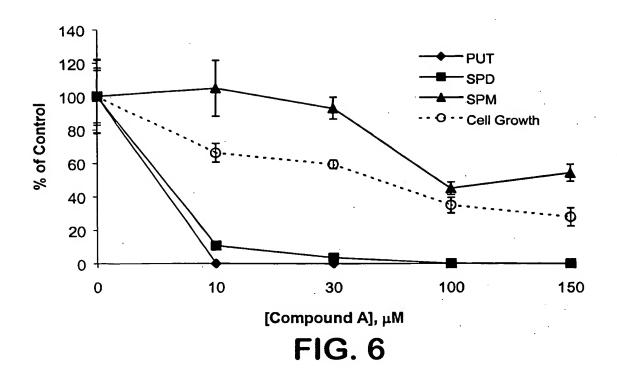
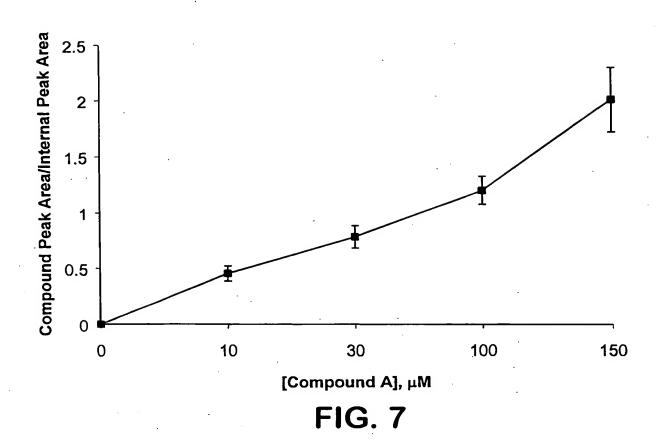


FIG. 4







$$H_2N$$
 H_2N
 H_2N

FIG. 8

FIG. 9

FIG. 10

FIG. 11